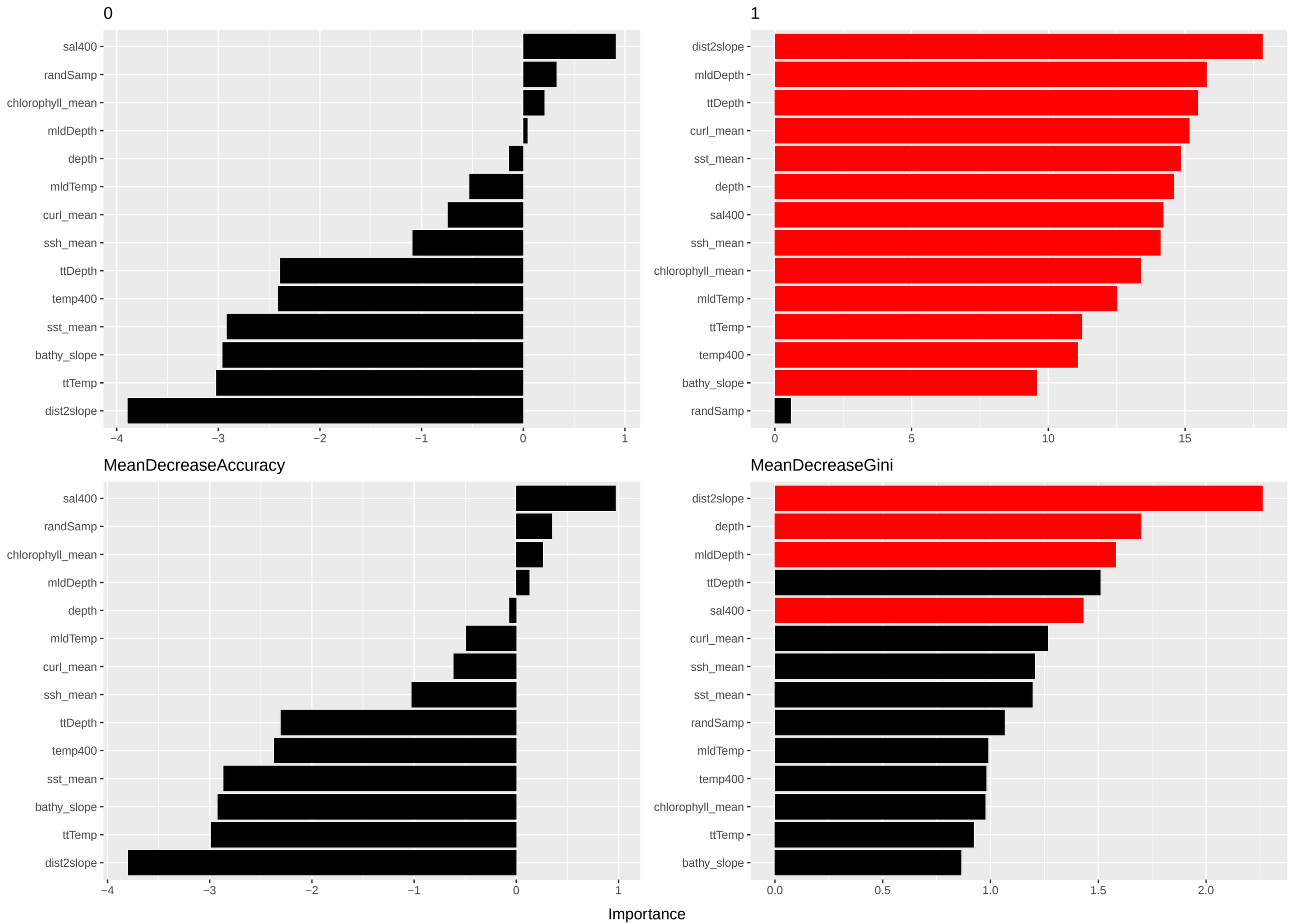
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sal400
randSamp
chlorophyll_mean
mldDepth
depth
mldTemp
curl_mean
ssh_mean
ttDepth
temp400
sst_mean
bathy_slope
ttTemp
dist2slope
−4
−3
−2
−1
0
1
1
dist2slope
mldDepth
ttDepth
curl_mean
sst_mean
depth
sal400
ssh_mean
chlorophyll_mean
mldTemp
ttTemp
temp400
bathy_slope
randSamp
0
5
10
15
MeanDecreaseAccuracy
sal400
randSamp
chlorophyll_mean
mldDepth
depth
mldTemp
curl_mean
ssh_mean
ttDepth
temp400
sst_mean
bathy_slope
ttTemp
dist2slope
−4
−3
−2
−1
0
1
MeanDecreaseGini
dist2slope
depth
mldDepth
ttDepth
sal400
curl_mean
ssh_mean
sst_mean
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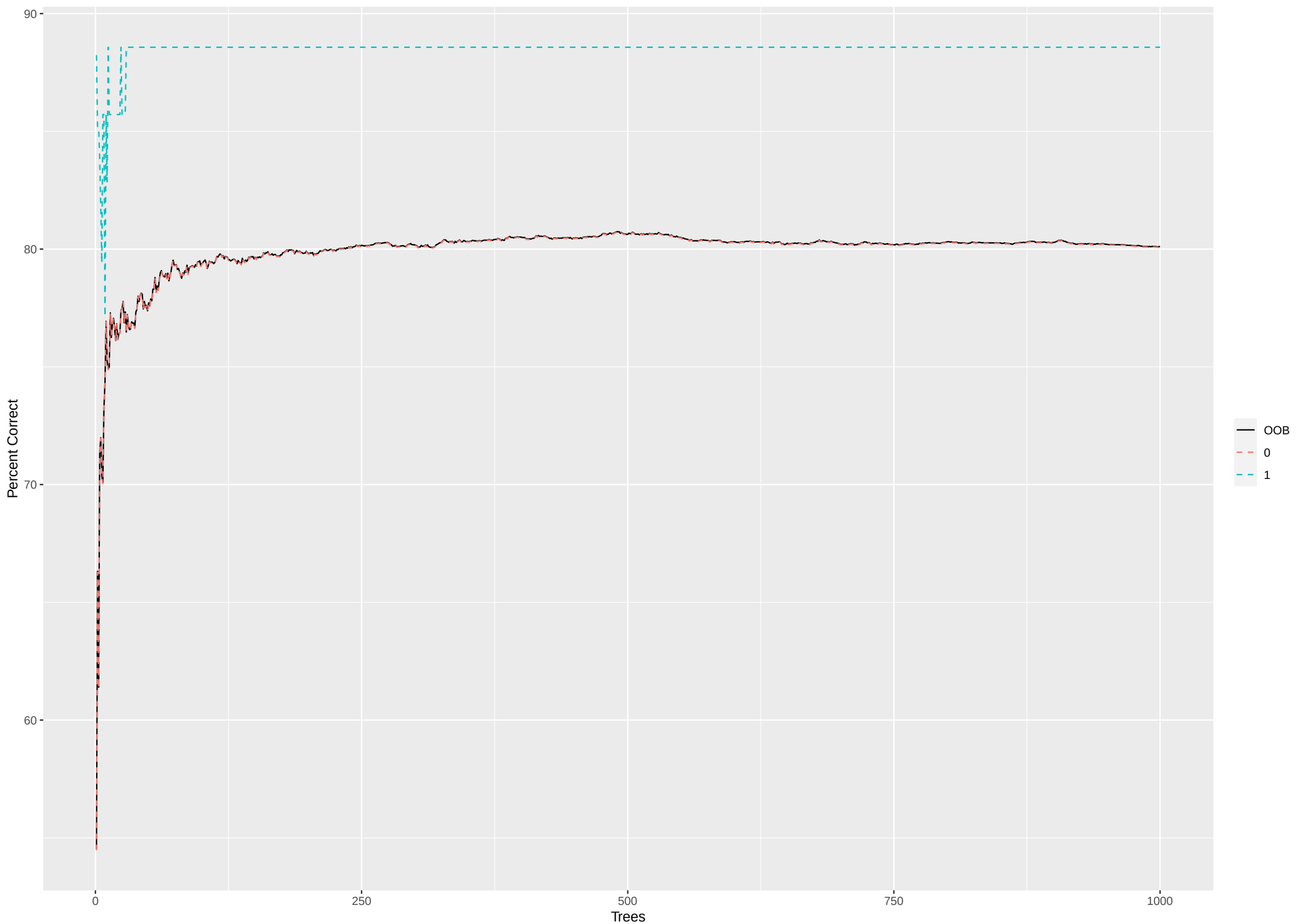
bathy_slope
0.0
0.5
1.0
1.5
2.0
Importance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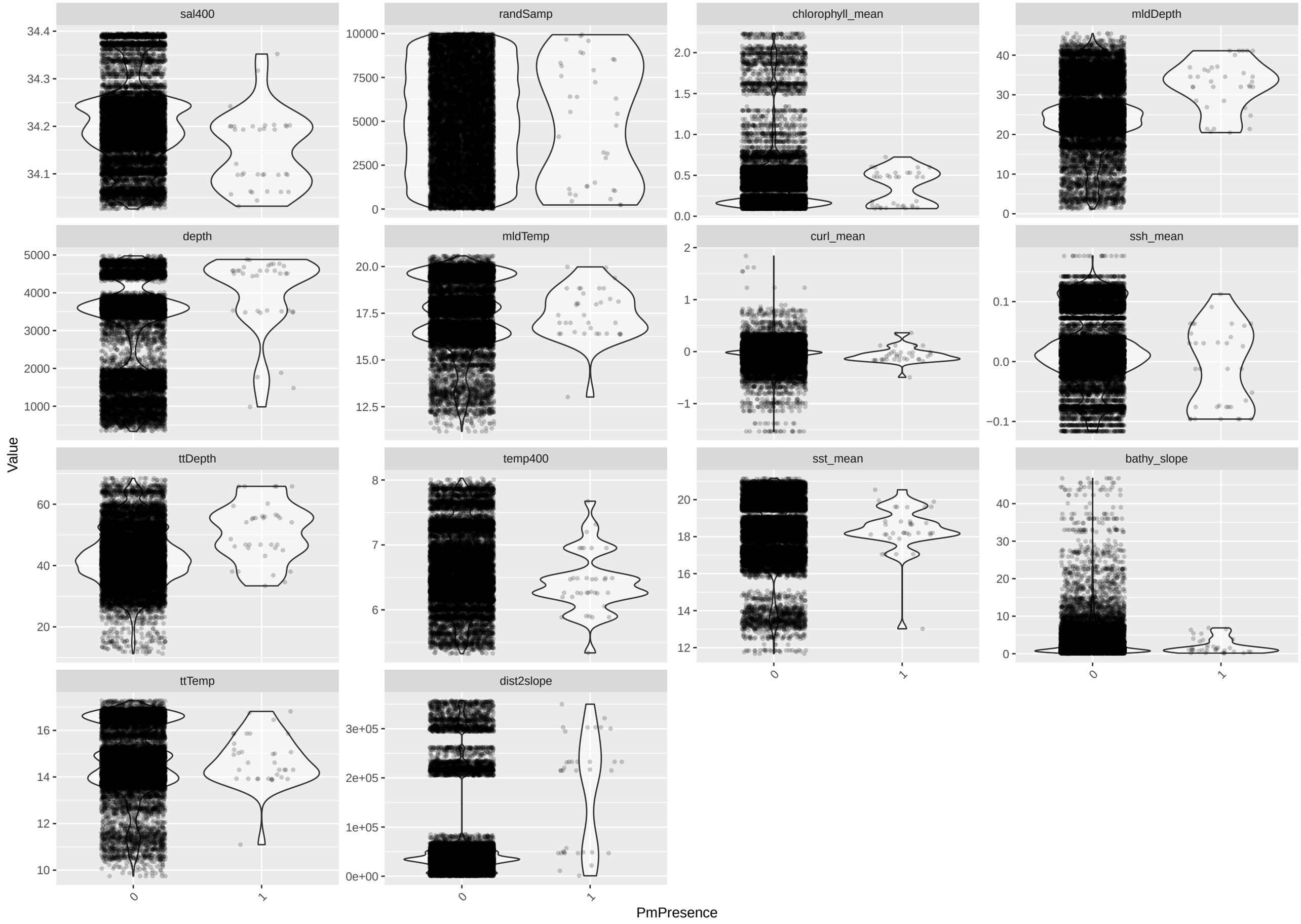
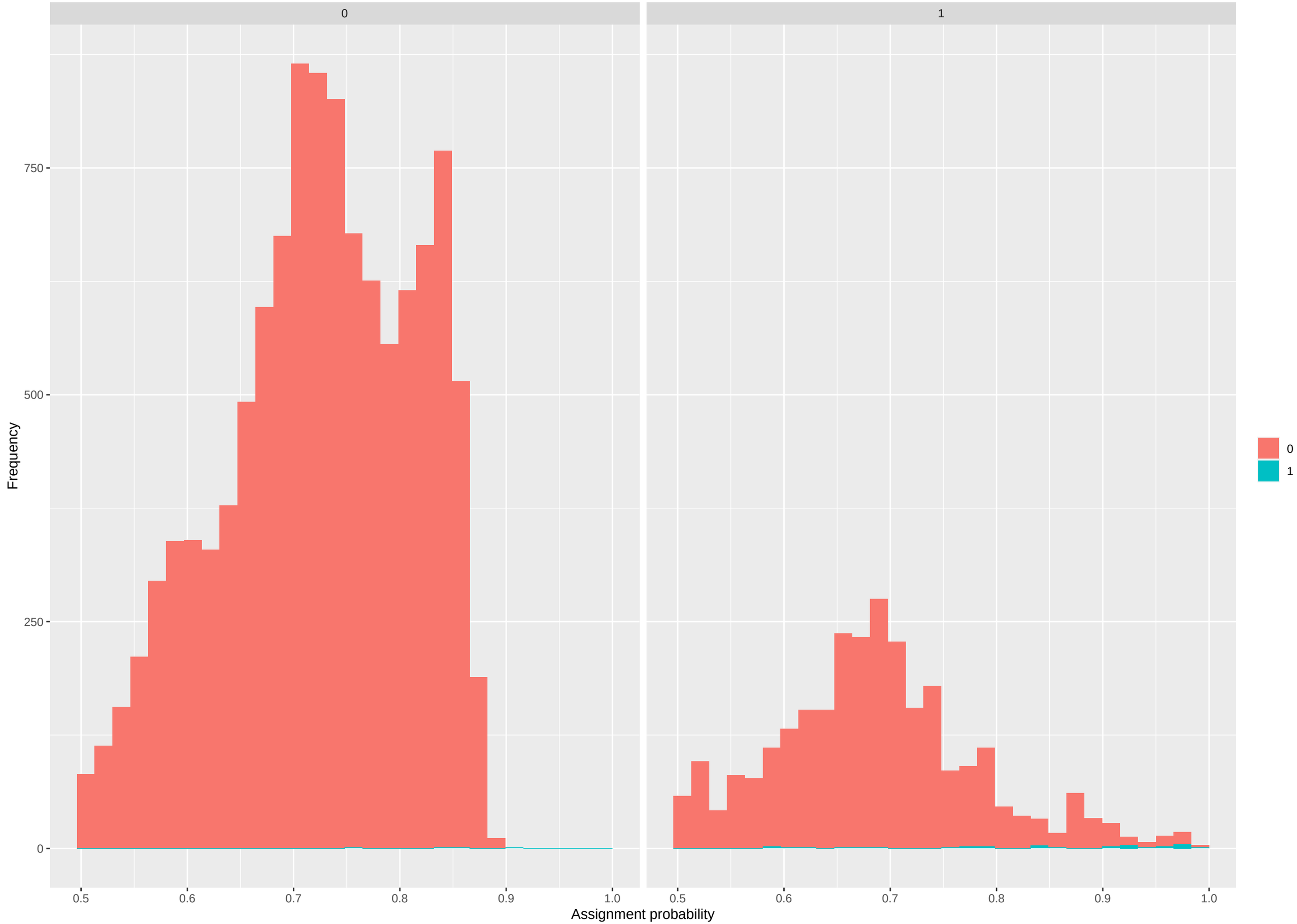
80
70
60
Percent Correct
0
250
500
750
1000
Trees
OOB
0
1


sal400
randSamp
chlorophyll_mean
mldDepth
depth
mldTemp
curl_mean
ssh_mean
ttDepth
temp400
sst_mean
bathy_slope
ttTemp
dist2slope
Value
PmPresence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1
750
500
250
0
Frequency
0.5
0.6
0.7
0.8
0.9
1.0
Assignment probability
0
1